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IN THE UNITED STATES DESIGNATED/ELECTED OFFICE
OF THE UNITED STATES PATENT AND TRADEMARK OFFICE
UNDER THE PATENT COOPERATION TREATY – CHAPTER II

INFORMATION DISCLOSURE STATEMENT
ACCOMPANYING THE FILING OF AN APPLICATION

APPLICANT(S): Klaus STEINIGKE

ATTORNEY DOCKET NO: P01,0162

INTERNATIONAL APPLICATION NO: PCT/EP99/09399

INTERNATIONAL FILING DATE: 01 DEC 1999

INVENTION: METHOD AND CIRCUIT
ARRANGEMENT FOR
CONFIRMING THE
SERVICEABILITY AND CORRECT
USE OF CONNECTING CABLES IN
A SWITCHING DEVICE

Assistant Commissioner for Patents
Washington, DC 20231

Sir:

Applicant hereby requests that citation and examination of the following documents be made during the course of examination of the above-captioned application for United States Letters Patent:

Reference AA	U.S. 5,448,574	Sept. 5, 1995
Reference AB	U.S. 5,805,571	Sept. 8, 1998
Reference AC	U.S. 5,499,235	March 12, 1996
Reference AD	U.S. 5,339,310	August 16, 1994
Reference AQ	N. Miyaho et al., ATM Node System Technology for Effective Maintainability, IEICE Trans. Commu., Vol. E-79-B, No. 12, December 1996.	

EXPLANATION OF RELEVANCE

Reference AA discloses a detection system for abnormal cable connections in communication apparatuses.

Reference AB discloses a dynamic communication line analyzer apparatus and method.

Reference AC discloses a method for simulating transmission on a transmission network working in a synchronous transfer mode and a simulator of transmission on such network.

Reference AD discloses a switching apparatus for switched network of a synchronous transfer mode.

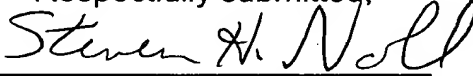
Reference AQ concerns ATM node system technology for effective maintainability.

None of the above-cited references discloses or suggests a circuit and method for automatic rectification in converters, as disclosed and claimed in the present application.

Copies of each reference, together with Form PTO-1449 and a copy of the International Search Reports, are submitted herewith.

This Information Disclosure Statement is being submitted together with the original application papers, and is therefore in compliance with 37 CFR 1.97(b)(1). Thus, no fee payment is required.

All claims of this application are submitted to be patentable over the teachings of the cited references, taken singularly or in any reasonable combination. Hence, early and favorable consideration if the application is earnestly solicited.

Respectfully submitted,

Steven H. Noll (Reg. No. 28,982)

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Form P.T.O. 1449 U.S. Department of Commerce
Patent and Trademark Office

Docket No.:
P01,0162

Serial No.
097856999
New Application

LIST OF PRIOR ART CITED BY APPLICANT
(use several sheets if necessary)

Applicant(s):
Klaus STEINIGKE

Filing Date
Herewith

Group Art Unit

U.S. PATENT DOCUMENTS

Examiner's Initials		Document Number	Date	Name	Class	Subclass	Filing Date If appropriate
	AA	5,448,574	September 5, 1995	Yamaguchi			
	AB	5,805,571	September 8, 1998	Zwan et al			
	AC	5,499,235	March 12, 1996	Houdoin et al			
	AD	5,339,310	August 16, 1994	Taniguchi			
	AE						
	AF						
	AG						
	AH						
	AI						

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
	AJ							
	AK							
	AE							
	AM							
	AN							
	AO							
	AP							

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	AQ	N MIYAHO, et al, ATM Node System Technology for Effective Maintainability, IEICE Trans. Commu., Vol. E-79-B; No. 12, December 1996
	AR	
	AS	
	AT	
	AU	
	AV	
	AW	
	AX	
	AY	

Examiner

Date Considered

***EXAMINER:** Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.